

Sepp. alcohol from liq. esp. from drink - by pulsed passage through perforated ceramic body opt. carrying zeolite slip

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Abstract of DE4105834

In sepp. alcohol from liqs., esp. from drinks, by a membrane process, the liq. is pressed in pulses transversely through the walls of lengthwise perforated ceramic bodies, from or to the perforations, when alcohol is obtd. as retentate, and water, contg. most of the other components, as permeate. A slip on the ceramic may contain a zeolite esp. a Na- or Ca-zeolite). ADVANTAGE - The ceramic body is simple and cheap, and can be steam-sterilised.

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